

lower surface of said light receiving element] between said light receiving [element] elements and said document, such that at least one on said light emission portions is substantially aligned with a corresponding light receiving element.

2. (Amended) The image sensor device according to claim 1, wherein each of the light emission [portion] portions of said thin film light source [consists of] comprises a transparent electrode, an opaque electrode and an organic thin film held between the transparent and [opaque] opaque electrodes and said opaque electrode is formed of a material which functions as a light blocking layer for a region other than said light receiving element of said image sensor section.

3. (Amended) The image sensor device according to claim 1, [wherein] further comprising light blocking means [is] provided at a region other than said plurality of light receiving [element] elements of said image sensor portion.

4. (Amended) The image sensor device according to claim 1, wherein said image sensor portion [is one of two types of] includes image sensors[, one being] formed on a crystalline silicon wafer [and the other being] or image sensors formed on a transparent substrate by thin film semiconductor processes.

43. (Amended) An image sensor device which optically reads out a document comprising:

an image sensor portion having a plurality of light receiving elements; and

a thin film light source arranged on a document side of said image sensor portion, said thin film light source emitting light to said document,

wherein light emission portions of said thin film light source are arranged in one-to-one correspondence to each of said light receiving elements, and said light [emitting portion includes] emission portions include a light blocking layer on a side facing said light receiving [element] elements and [is] are arranged on a lower surface of said light receiving [element] elements between said light receiving [element] elements and said document such that at least one of said light emission portions is substantially aligned with a corresponding light receiving element.

Please add new claims 44-53 as follows:

--44. The image sensor device according to claim 1, wherein each of said light emission portions is substantially centered with respect to said corresponding light receiving element.--

--45. The image sensor device according to claim 1, wherein each of said light emission portions has an area smaller than an area of a corresponding light receiving element of said plurality of light receiving elements.--

--46. The image sensor device according to claim 1, wherein substantially all of said at least one of said light emission portions is between said corresponding light receiving element and said document.--

--47. The image sensor device according to claim 2, wherein said organic thin film comprises a plurality of individual and separate organic thin film areas, each of said organic thin film areas held between the transparent and opaque electrodes.--

--48. The image sensor device according to claim 43, wherein said at least one of said light emission portions is substantially centered with respect to said corresponding light receiving element.--

--49. The image sensor device according to claim 43, wherein substantially all of said at least one of said light emission portions is between said corresponding light receiving element and said document.--

--50. The image sensor device according to claim 43, wherein each of said light emission portions is substantially centered with respect to a corresponding light receiving element of said plurality of light receiving elements.--

--51. The image sensor device according to claim 43, wherein each of the light emission portions comprises a transparent electrode, an opaque electrode and an organic thin film, said organic thin film further comprising a plurality of individual and separate organic thin film areas each of said organic thin film areas held between the transparent and opaque electrodes, and said opaque electrode is formed of a material which functions as a light blocking layer for a region other than said light receiving element of said image sensor section.--

--52. An image sensor device which optically reads out a document comprising:
an image sensor portion having a plurality of light receiving elements; and
a thin film light source arranged on a document side of said image sensor portion, said thin film light source emitting light to said document,
wherein light emission portions of said thin film light source are arranged in one-to-one correspondence to each of said light receiving elements, and
said light emission portions include a light blocking layer on a side facing said light receiving elements, and are arranged between said light receiving elements and said document such that at least one of said light emission portions and a light receiving element corresponding to said at least one of said light emission portions substantially overlap.--